EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4873	((heat near8 reaction) or thermal$8) same (library or compound or substance or molecule or substrate) with screen$8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/02 21:43
L2	386	1 same (bind or binding or receptor or interaction or affinity)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/02 21:45
L3	102	1 same (bind or binding or receptor or interaction or affinity) same surface	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/02 21:45
L4	44	1 same (bind or binding or receptor or interaction or affinity) with surface	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/02 21:46
L5	4885	((heat near8 reaction) or thermal$8 or enthalpy) same (library or compound or substance or molecule or substrate) with screen$8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/02 21:48
L6	527013	((heat near8 reaction) or thermal$8 or enthalpy) same (library or compound or substance or molecule or substrate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/02 21:49
L7	87884	((heat near8 reaction) or thermal$8 or enthalpy) same (library or compound or substance or molecule or substrate) same (screen$6 or measur$6 or sens$6 or detect$6 or monitor $6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/02 21:50

L8	641	7 same (bind or binding or receptor or interaction or affinity) with surface	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/02 21:50
L9	7383	7 and (bind or binding or receptor or interaction or affinity) with surface	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/02 21:51
L10	4970	7 same (bind or binding or receptor or interaction or affinity)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/02 21:51
L11	906	10 and (electrostatic or electromotive or electroosmotic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/02 21:52
L12	906	10 and (electrostatic or electromotive or electroosmotic or electrowet$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/02 21:52
L13	219	12 and (nanocalorimet $6 or calorimet$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/02 21:54
L14	14297	6 and (nanocalorimet $6 or calorimet$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/02 21:54
L15	4249	7 and (nanocalorimet $6 or calorimet$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/02 21:54

| L16 | 45 | 8 and (nanocalorimet $6 or calorimet$6) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/06/02 21:54 |

6/ 2/ 2008 9:55:04 PM